

Included with this amendment is an appendix containing data sheets from various commercial suppliers of talc, showing the average particle size of their talc products.

Please amend the Application as follows.

**IN THE ABSTRACT:**

Please replace the Abstract with the following.

**--FLAME-RESISTANT THERMOPLASTIC POLYCARBONATE MOLDING  
COMPOSITIONS CONTAINING PHOSPHAZENES**

**ABSTRACT OF THE DISCLOSURE**

C1  
Thermoplastic polycarbonate molding compositions that include graft copolymers, phosphazenes and finely divided inorganic powder, are disclosed. More particularly, the compositions of the present invention consist essentially of: (A) an aromatic polycarbonate and/or polyester carbonate; (B) a graft polymer; (C) optionally a thermoplastic vinyl (co)polymer and/or polyalkylene terephthalate; (D) a phosphazene selected from those represented by formulas Ia and/or Ib; (E) finely divided inorganic powder having an average particle diameter of less than or equal to 200 nm; (F) optionally a fluorinated polyolefin; and (G) optionally at least one additive, e.g., a lubricant and/or mold release agent. The thermoplastic compositions of the present invention have a desirable combination of: (i) excellent flame resistance; and (ii) improved physical properties including, improved weld-line strength, notched impact strength and environmental stress cracking resistance.--

A new Abstract is included herewith on a separate sheet.

**IN THE SPECIFICATION:**

Please replace the Title at the top of page 1 of the specification with the following.

**--FLAME-RESISTANT THERMOPLASTIC POLYCARBONATE MOLDING  
COMPOSITIONS CONTAINING PHOSPHAZENES--**

C2  
Mo-6035